

SEQUENCE LISTING

<110> Inose, Ken

<120> METHOD OF DETECTING TARGET NUCLEIC ACID

<130> TOYA114.004APC

<140>

<141>

<150> PCT/JP03/05773

<151> 2002-05-08

<150> JP 2002-132995

<151> 2002-05-08

<160> 3

<170> PatentIn Ver. 2.0

<210> 1

<211> 56

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: probe 1

<400> 1

aaagttgttg ctggaatgaa ctaaaaaatg gcaatattca catgtacagg actcag 56

<210> 2

<211> 75

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: probe 2

<400> 2

ctgagtccag tacaactgaa taataaaaaa aaaaaaaata aaaaaaaata attgccattt 60
ttagttcat tccag 75

<210> 3

<211> 50

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: target oligonucleotide

<400> 3

ggcaaatttt ttagttcatt ccagcaaaa ctttggtgcc attctctcat 50

SEQUENCE LISTING

<110> Inose, Ken

<120> METHOD OF DETECTING TARGET NUCLEIC ACID

<130> TOYA114.004APC

<140>

<141>

<150> PCT/JP03/05773

<151> 2002-05-08

<150> JP 2002-132995

<151> 2002-05-08

<160> 3

<170> PatentIn Ver. 2.0

<210> 1

<211> 56

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: probe 1

<400> 1

aaagttgttg ctggaatgaa ctaaaaaatg gcaatattca catgtacagg actcag 56

<210> 2

<211> 75

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: probe 2

<400> 2

ctgagtccag tacaactgaa taataaaaaa aaaaaaaata aaaaaaaata attgccattt 60
tttagttcat tccag 75

<210> 3

<211> 50

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: target oligonucleotide

<400> 3

ggcaaatttt ttagttcatt ccagcaacaa ctttggtgcc attctctcat 50

SEQUENCE LISTING

<110> Arkray, Inc.

<120> A method for detecting a target nucleic acid

<140> PCT/JP03/05773

<141> 2002-05-08

<150> JP 2002-132995

<151> 2002-05-08

<160> 3

<170> PatentIn Ver. 2.0

<210> 1

<211> 56

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: probe 1

<400> 1

aaagttgttg ctggaatgaa ctaaaaaatg gcaatattca catgtacagg actcag 56

<210> 2

<211> 75

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: probe 2

<400> 2

ctgagtccag tacaactgaa taataaaaaa aaaaaaaaaa aaaaaaaaaa attgccattt 60
tttagttcat tccag 75

<210> 3

<211> 50

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: target oligonucleotide

<400> 3

ggcaaatttt ttagttcatt ccagcaacaa ctttggtgcc attctctcat

50